

**I claim:**

- 1. A cover for a recreational vehicle comprising:**
  - a. a recreational vehicle having a roof thereon;**
  - b. opposing rails demountably engaging the roof of the recreational vehicle;**
  - c. a pitchable roof panel frame demountably attached to the rails;**
  - d. roof panels secured to the roof panel frame.**
- 2. The cover of claim 1, wherein the rails are manufactured from channel aluminum.**
- 3. The cover of claim 1, wherein the roof panel frame is hinged to permit the creation of a pitch.**
- 4. The cover of claim 1, wherein the roof panel frame is manufactured from aluminum tubing.**
- 5. A cover for a recreational vehicle comprising:**
  - a. a recreational vehicle having a roof thereon;**
  - b. a rail frame, having at least two opposing side rails and two opposing end rails, demountably engaging the roof of the recreational vehicle;**
  - c. means for adjusting the height of the rail frame above the roof of the recreational vehicle;**
  - d. means for securing the rail frame to the recreational vehicle;**
  - e. at least one pitchable roof panel frame;**
  - f. means for demountably securing the roof panel frame to the rail frame;**
  - g. at least two roof panels;**
  - h. means for securing the roof panels to the roof panel frame;**
  - i. means for making the roof panels watertight.**
- 6. The cover of claim 5, wherein the rails are manufactured from channel aluminum.**

7. The cover of claim 5, wherein the roof panel frame is hinged to permit the creation of a pitch.
8. The cover of claim 5, wherein the roof panel frame is manufactured from aluminum tubing.
9. The cover of claim 5, wherein said means for adjusting the height of the rail frame above the roof of the recreational vehicle are a plurality of pad foot assemblies.
10. The cover of claim 5, wherein said means for securing the rail frame to the recreational vehicle includes tie down straps.
11. The cover of claim 5, wherein the means for making the roof panels watertight include overlapping of the roof panels.
12. The cover of claim 5, wherein the roof panels are manufactured from corrugated material.
13. The cover of claim 5, wherein the means for securing the roof panel frame to the rail frame includes brackets mounted on the rail frame.
14. The cover of claim 9, wherein the pad foot assemblies adjust the height of the rail frame utilizing threaded rods.
15. The cover of claim 13, wherein the brackets have a slot therein to allow for adjustment of the location of the roof panel frame.
16. A cover for a recreational vehicle comprising:
  - a. a recreational vehicle having a roof thereon;
  - b. at least four pad feet assemblies resting on the recreational vehicle roof;

- c. a rail frame, having at least two opposing side rails and two opposing end rails, demountably secured to the pad feet assemblies;
- d. a plurality of tie down straps securing the rail frame to the recreational vehicle;
- e. at least one pitchable roof panel frame, having two sides, and demountably attached to the rail frame;
- f. a roof panel manufactured from corrugated material and secured to each of the two sides of each roof panel frame;
- g. a ridge cap mounted on one of the roof panels.

- 17. The cover of claim 16, wherein the rail frame is manufactured from channel aluminum.
- 18. The cover of claim 16, wherein the length of the rail frame can be increased by attaching additional side rails utilizing splice plates.
- 19. The cover of claim 16, wherein the roof panel frame is hinged to permit creation of a pitch.
- 20. The cover of claim 16, wherein the roof panel frame is manufactured from aluminum tubing.
- 21. The cover of claim 16, wherein each of the corrugated roof panels overlaps the adjoining roof panel to make the recreational vehicle cover watertight.
- 22. The cover of claim 16, wherein the corrugated material roof panels are manufactured from steel.
- 23. The cover of claim 16, wherein the corrugated roof panels are secured to the roof panel frame with sheet metal screws.

24. The cover of claim **16**, wherein the pad feet assemblies utilize a threaded rod to allow for adjustment of height
25. The cover of claim **16**, wherein the roof panel frame engages brackets mounted on the rail frame.
26. The cover of claim **25**, wherein the brackets have a slot therein to allow for adjustment of the position of the roof panel frame.